Sea Bottom Specimens.

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	Sate,		Section No.	Locality.		Fallis	Applearance 1	Sore:	Sm
	18;	72	VI.	Florida	Approac	hes to	Key West from the north	-we	st.
0	4 br	.10.	1.	24°4130 N.	82° 07'00 W	7/4.	Co. M.		
		"	2.	24 42.30	82 0700	9/4.	D.M. brk.ph.		
1	**	**		24 47 45	,	_	Co. M. Lik. Sh.		
	**	11		245100			Co.M. 3k. Sp.		
	20	4		24 40 30		63/4.			
		16.	6.	24 54 30	81 50 30		wh. s. bx. sp. both. sh.		
	4	an	7	24 55 25	81 50 20	844.	Got. Sh.		
	4	4	8.	24 56 25	815015	9/4.	M. brk. Sh.		
	*	112	9.	2500 20	81 5000	9/4.	crs. S. 6k. 87. 6t. St.	_	
	41	80	10.	24 44 40	81 54 50	9.	brk. Sh.		
				24 40 15		53/4.	Co.M. S.		
				24 45 05		93/4.	Co.M. Brit. Sh.		
		-		24 49 10		914.	Luc. Co. B. Tk. Sp.		
				2501 10		,	crs.Co. S. 6k. 5%.		
	40	"	15.	250100	81 47 30	83/4.	crs.Co. S. Tk. Sp.		
	**	20	16.	24 57 00	81 48 15	83/4.	Co.S. 6.7c. Sh.		
	40		17.	24 49 50	81 48 30		C.Co.M. J.K. Sp. Erk. Sh.		
		18.		250045	81 3900		9y. S.		
	"	17	19.	25 04 30	814045	7.	crs.Co.S. brk.Sh.		
	10	4		255800			Co.76		
1	**	**	21.	24 50 45	814900	8.	crs. Co. S. brik: 8/2.		
- 1				24 46 30	. 1	9.	botesh. Mi		
				25 01 30		1134.	freigy. S. bk. Sp.		
		11		250100			. M.S.		
				25 51 20			かるぶん.		